1	REPORTER'S RECORD
2	VOLUME OF VOLUMES TRIAL COURT CAUSE NO. DC-12-14350
3	LINDA BATISTE) IN THE DISTRICT COURT
4	vs.) DALLAS COUNTY, TEXAS
5	JOHN ROBERT MCNABB, M.D.,
6	JOHNSON & JOHNSON, AND) ETHICON, INC.) 95TH JUDICIAL DISTRICT
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12	TRIAL ON THE MERITS
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20	On the 24th day of March, 2014, the following
21	proceedings came on to be held in the above-titled and
22	numbered cause before the Honorable, Judge Ken Molberg
23	Presiding, held in Dallas, Dallas County, Texas.
24	Proceedings reported by computerized stenotype
25	machine.

product. The application of tension exacerbates this 1 2 issue. Let's talk about that for a second, Dr. Margolis. 3 What's the significance in 2003 of Dr. Weisberg acknowledging that application of tension exacerbates 4 this inherent design problem? 5 Well, it's significant because we saw in the 6 7 video that when the tape is pulled through, there's tension of -- being applied to the tape. The tape by 8 9 definition has tension on it, when it's deployed, when it's put into the patient. Furthermore, there will be 10 11 tension on the tape after the patient goes home, so we 12 put -- they -- doctors put the tape in. There's tension 13 as it goes in. 14 Then you send the patient home, and she 15 starts walking -- as she walks, she moves around and the 16 tape starts getting pulled on, more tension. 17 Furthermore, as scarification occurs, scar comes in and moves in and grabs on to the mesh and starts pulling on 18 19 it as well causing more tension, more tension. 20 tension equals more fraying, more particle loss and more 21 injury. 22 All right. And so let's go on to the next Ο. 23 sentence. Quote, when the mesh frays, several events 24 The mesh elongates in places. The mesh narrows occur. 25 in places, and small particles of PROLENE might break

off. What is significant about that, Dr. Margolis?

A. Well, I mean, it's -- it's like if you take -- if you have a glass and you're going in the kitchen to get some water and you drop the glass accidentally on the floor and it shatters all over the floor and you've got shards of glass all over the floor, that's a real problem. If you plan on walking across the floor in bare

Q. All right.

feet, the --

- A. -- more shards there are, particle loss, you know, parts broken and shattered all over the place, the more problematic it is, the more injury it occurs -- the more injury it causes, the more inflammation it causes, the more erosion it causes, the more pain it causes, the more dyspareunia it causes. The more glass shards there are, the more likely you are to get a very bad surprise when you walk across that kitchen floor.
- Q. And Dr. Weisberg goes on -- this is two years later now from the first memo. Quote, there is no reason to expect that the fraying of the mesh or the particles generated would create any safety risks. Do you see that?
 - A. I do.
- Q. Does Dr. Weisberg cite any scientific basis for making that statement?

1	THE STATE OF TEXAS
2	COUNTY OF DALLAS
3	I, SHARRON RODRIGUEZ RANKIN, Official Court
4	Reporter in and for the 160th Judicial District Court
5	of Dallas County, State of Texas, do hereby certify
6	that the above and foregoing contains a true and
7	correct transcription of all portions of evidence and
8	other proceedings requested in writing by counsel for
9	the parties to be included in this Volume of the
10	Reporter's Record in the above styled and numbered
11	cause, all of which occurred in open court and or in
12	chambers and were reported by me.
13	I further certify that this Reporter's Record of
14	the proceedings truly and correctly reflects the
15	exhibits, if any, admitted, tendered in an offer of
16	proof or offered into evidence.
17	WITNESS my official hand this the 25th day of
18	March, 2014.
19	/S/
20	SHARRON RODRIGUEZ RANKIN Texas CSR 1082
21	Official Court Reporter Expiration Date: 12-13-14
22	160th District Court 600 Commerce Street
23	Dallas, Texas 75202 214 653-6938
24	211 000 0000
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